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L2: Entry 51 of 71

File: DWPI

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TITLE: Consumer information system for food product - uses content index labels  
scanned for computerised evaluation relative to consumer dietary requirements, with  
information print-out

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## PATENT-ASSIGNEE:

ASSIGNEE	CODE
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PRIORITY-DATA: 1993DE-4332471 (September 24, 1993)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
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## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 4332471A1	September 24, 1993	1993DE-4332471	

INT-CL (IPC): G09 B 5/00; G09 B 29/00; G09 F 7/00

ABSTRACTED-PUB-NO: DE 4332471A  
BASIC-ABSTRACT:

The consumer information system uses an optically or magnetically readable content index label attached to the food product, which defines the advantage and risks of each listed constituent.

The label can be scanned by a reader installed at the sales point and linked to a central computer, for comparison with information defining the dietary requirements of the consumer, obtained from an inserted card, with print-out of the product acceptability or risk.

ADVANTAGE - Allows consumer to select food products suitable for special diet etc.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: CONSUME INFORMATION SYSTEM FOOD PRODUCT CONTENT INDEX LABEL SCAN  
COMPUTER EVALUATE RELATIVE CONSUME DIET REQUIRE INFORMATION PRINT

DERWENT-CLASS: P85 T01 T04 T05

EPI-CODES: T01-J05A; T04-A03A; T04-A03B; T04-C01; T04-C02; T05-L01;

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